ULTRA VIOLET ABSORPTION SPECTRUM OF CYTOSPORACIN (1:1 ACETONITRILE/WATER).

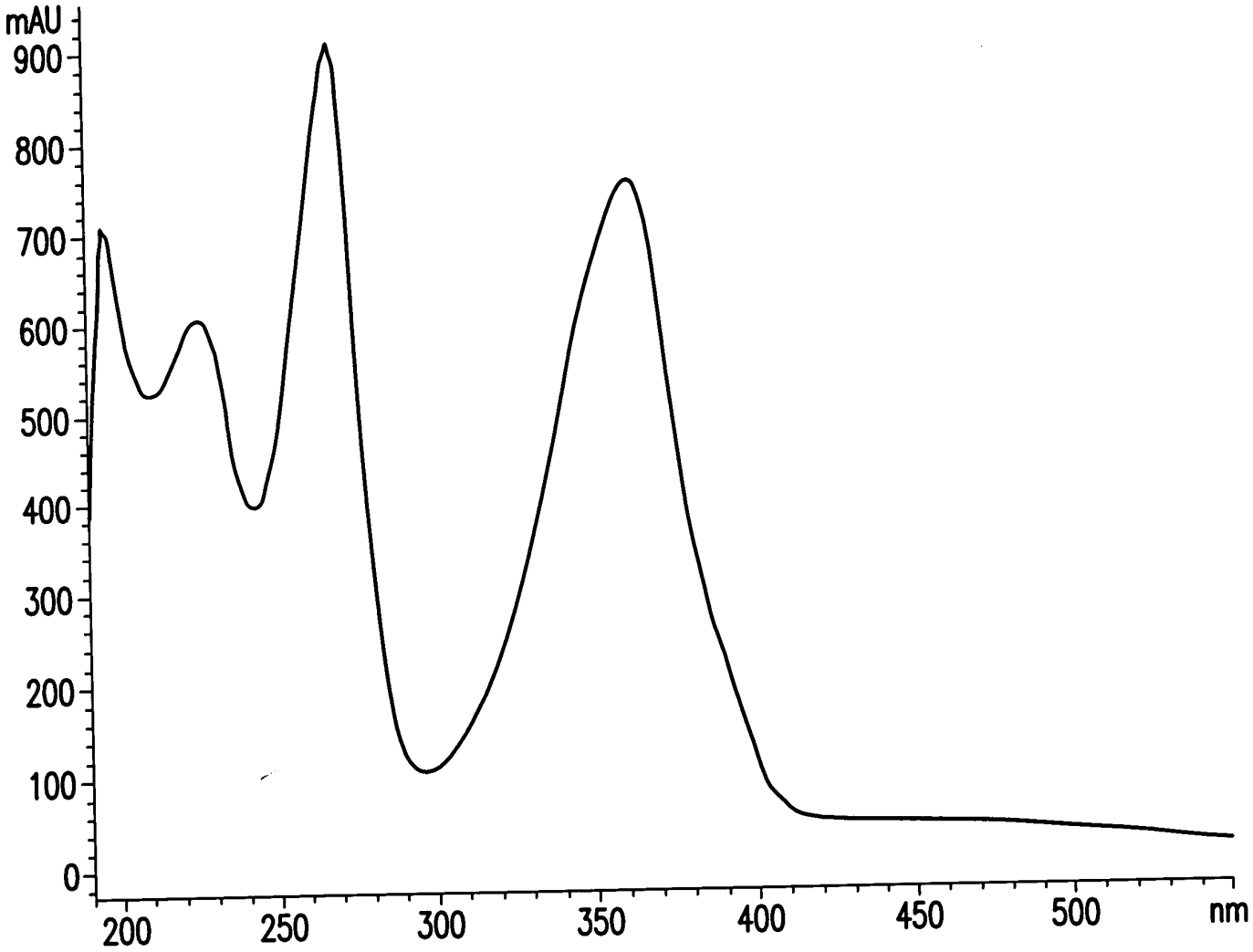

FIG.1

PROTON NUCLEAR MAGNETIC RESONANCE SPECTRUM OF CYTOSPORACIN
(300 MHz, CD_3OD, TMS AS INTERNAL REFERENCE).

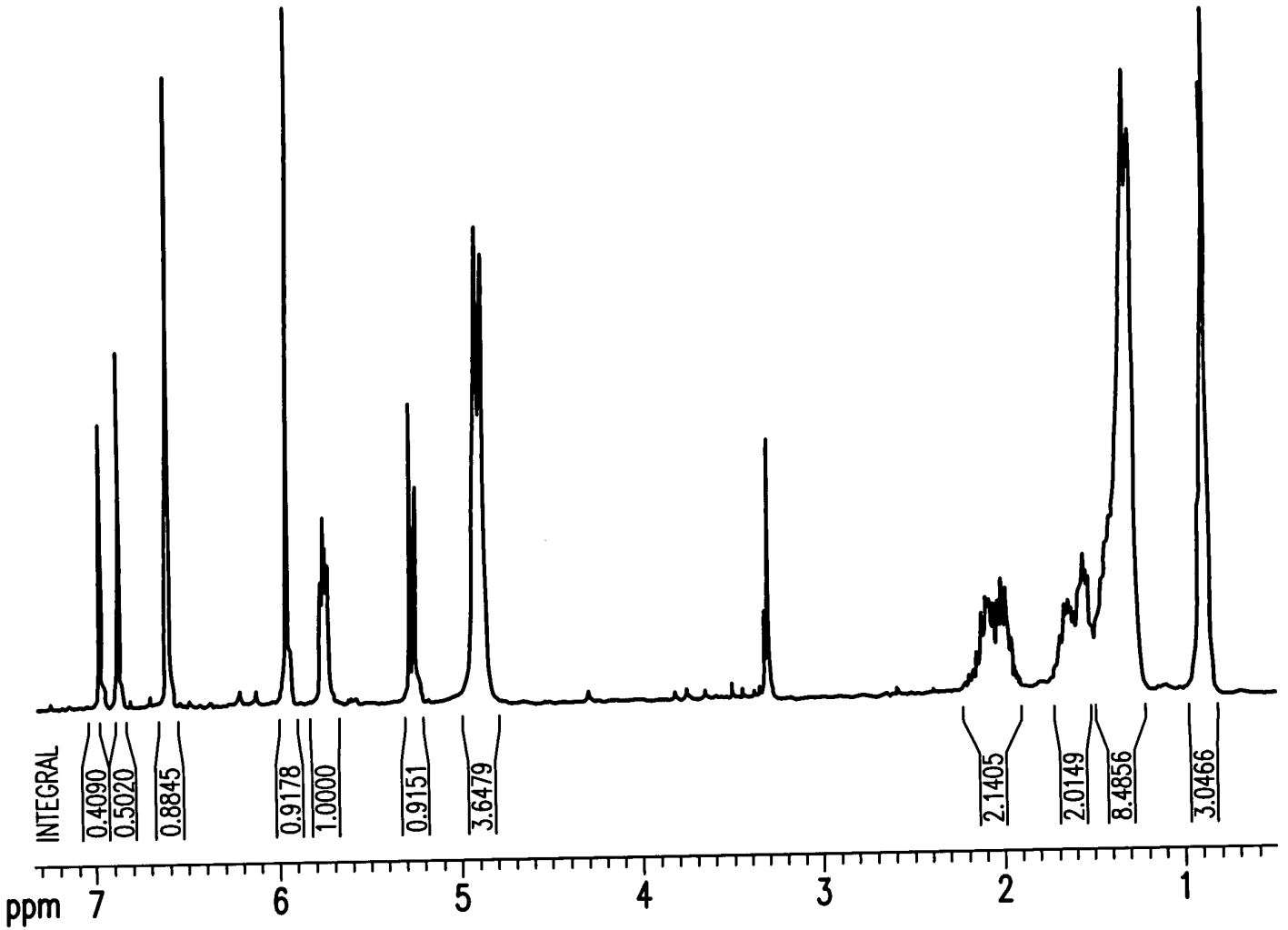

FIG.2

CARBON-13 NUCLEAR MAGNETIC RESONANCE SPECTRUM OF CYTOSPORACIN
(75 MHz, CD_3OD, TMS AS INTERNAL REFERENCE).

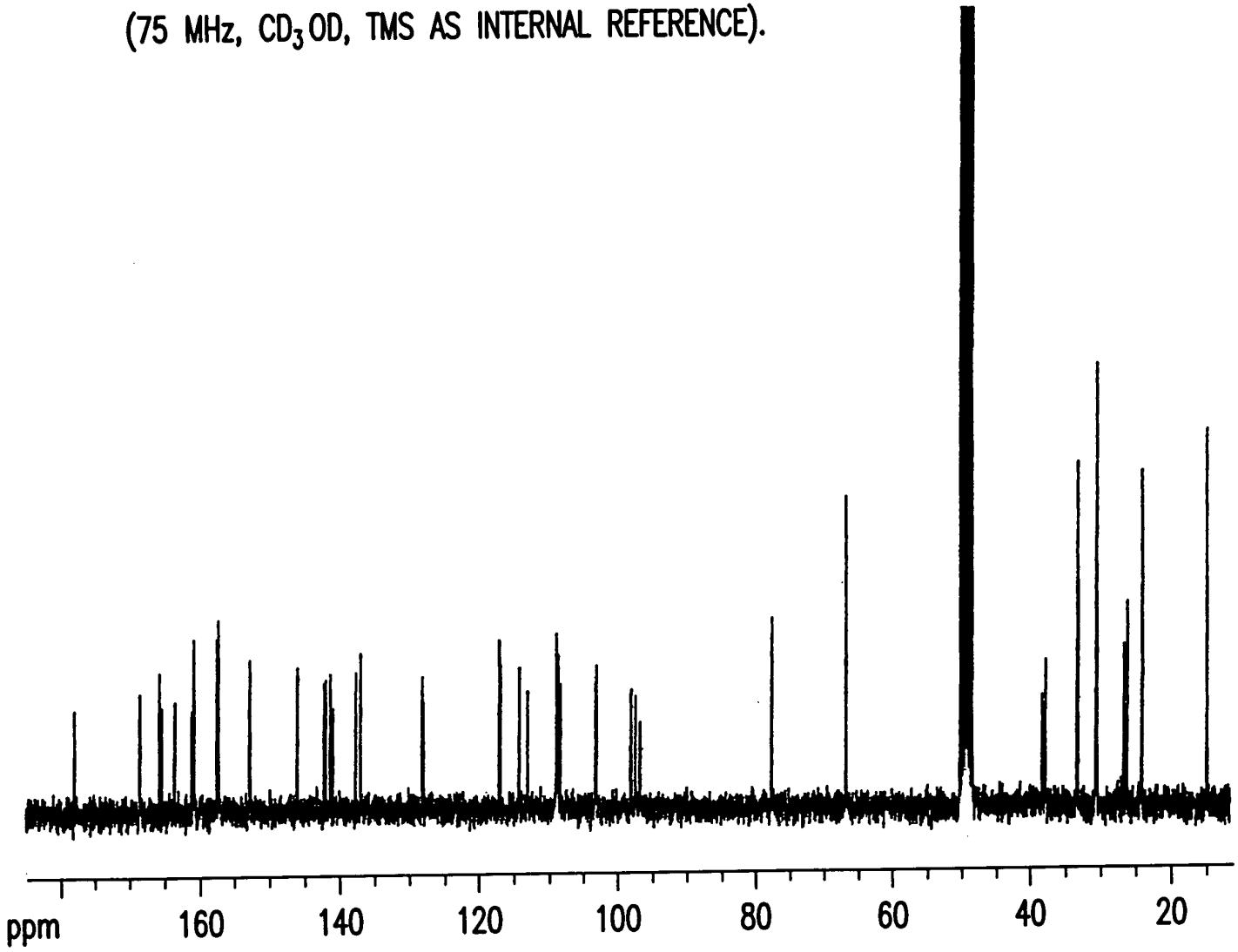

FIG.3